

Abstract

A system and method for printing multiple print jobs with a single command. The system typically includes a processor linked via a communications link to a plurality of printers. The processor includes a user
5 interface that is configured to accommodate user selection of plural print jobs. The processor is further configured to communicate the plural print jobs to plural printers upon a single command. Moreover, the plural print jobs may be stored in the form of a print distribution list for subsequent use.

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